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**Group Art Unit: 3662**

**Examiner:** T. Blum

**Certificate**  
SEP 04 2002  
**of Correction**  
# 12  
S.S

For: **METHOD AND APPARATUS  
FOR TIME-FREE  
PROCESSING OF GPS  
SIGNALS**

**CERTIFICATE OF MAILING**  
**37 CFR 1.8**

I hereby certify that this correspondence is being deposited on August 26, 2002 with the United States Postal Service as First Class Mail in an envelope addressed to: Certificate of Correction Branch, Commissioner for Patents, Washington, D.C. 20231.

8-26-02      *B. J. Fisher*  
Date      Signature

# REQUEST FOR CERTIFICATE OF CORRECTION

~~Respectfully submitted,~~

~~Raymond R. Moser, Jr., Esq.~~  
~~Registration No. 34,682~~  
~~MOSER, PATTERSON & SHERIDAN, L.L.P.~~  
~~595 Shrewsbury Avenue, Suite 100~~  
~~Shrewsbury, NJ 07702~~  
~~Telephone: (732) 530-9404~~  
~~Facsimile: (732) 530-9808~~  
~~Attorney for Applicant(s)~~

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,417,801 B1  
DATED : July 9, 2002  
INVENTOR(S) : Frank van Diggelen

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7.

Line 33, please change " $\partial \rho_i / \partial x_i \partial \rho_i / \partial y$ " to --  $\partial \rho_i / \partial x, \partial \rho_i / \partial y$  --.

Column 8.

Line 48, please change " $N_0 * c / 10^3 + s_0 t_C = r_0 - e_0$ " to --  $N_0 * c / 10^3 + s_0 - t_C = r_0 - e_0$  --.

Column 9.

Line 3, please change " $N_0 * c / 10^3 + s_i - t_C = r_i - e_i$ " to --  $N_i * c / 10^3 + s_i - t_C = r_i - e_i$  --.

Line 13, please change " $N_i = \text{round}(N_0(s_0 - s_i + r_i - r_0) * 10^3 / c)$ " to

--  $N_i = \text{round}(N_0(s_0 - s_i + r_i - r_0) * 10^3 / c)$  --.

Signed and Sealed this

Eleventh Day of February, 2003



JAMES E. ROGAN  
*Director of the United States Patent and Trademark Office*